

Figure 1

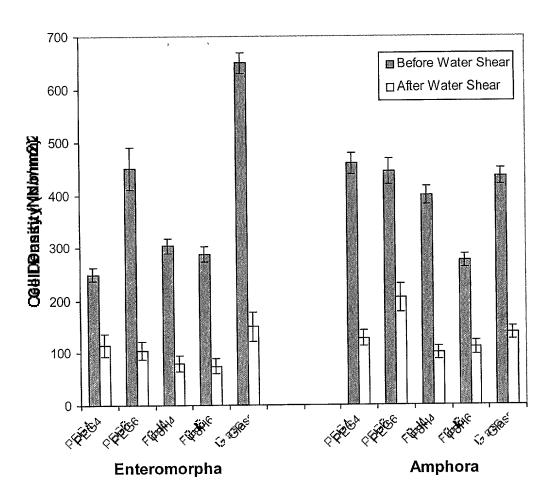


Figure 2

Figure 3

$$\begin{array}{c|c} - \left( CH_2 - CH \right)_X & \left( CH_2 - C - CH \right)_Y \\ \hline \left( CH_2 - CH \right)_X & \left( CH_2 - CH \right)_Y \\ \hline \left( CH_2 \right)_2 & CH_3 - CH \\ \hline OR_f & OR_f \end{array}$$

 $R_f = -CO(CH_2)_n(CF_2)_8F$ 

n = 4 F8H4 n = 6 F8H6

Figure 4